

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings of claims in the application:

**Listing of Claims:**

Claim 1 (currently amended): A foamed thermoplastic resin article formed by integrally laminating a skin material and a thermoplastic resin foamed based material while forming the same,

wherein the thermoplastic resin foamed based material is composed of a foamed core layer, a skin layer of the skin material side and a skin layer of the backside, the foamed core layer and the skin layers being foamed from the same material comprising a thermoplastic resin and a foaming agent, and when the thickness of the skin layer of the skin material side is defined as A, and the thickness of the skin layer of the backside is defined as B, and A and B satisfy the relationship of  $A < B$ .

Claim 2 (previously presented): The foamed thermoplastic resin article according to claim 1, wherein the skin material has a cushion layer having a compressive modulus of elasticity of not more than 0.3 MPa on the backside.

Claim 3 (previously presented): The foamed thermoplastic resin article according to claim 1, wherein the relationship between the thickness A of the skin layer of the skin material side and the thickness B of the skin layer of the back side is  $A \leq 0.8B$ .

Claim 4 (previously presented): The foamed thermoplastic resin article according to claim 1, wherein the thickness A of the skin layer of the skin side is not more than 1 mm.

Claim 5 (previously presented): The foamed thermoplastic resin article according to any one of claims 1 to 4, wherein thermoplastic resin is a polyolefine-based resin.

Claim 6 (previously presented): The foamed thermoplastic resin article according to any one of claims 1 to 4, wherein the thermoplastic resin is a polypropylene-based resin having a melt flow rate (MFR) value of less than 15 (g/10 min).

Claim 7 (new): The foamed thermoplastic resin article according claim 5, wherein the thermoplastic resin is a polypropylene-based resin having a melt flow rate (MFR) value of less than 15 (g/10 min).